

**Amendments to the Claims**

This listing of claims will replace all prior listings of claims in the application.

**Listing of Claims**

1-29. (Canceled)

30. (Currently Amended) Method of displaying images on a liquid crystal display device configured to display images by applying image-responsive voltages corresponding to image data to a matrix-type nematic liquid crystal panel while applying selection pulses, comprising:

applying a voltage corresponding to image data to each dot's liquid crystal of the nematic liquid crystal panel while applying a first selection pulse in each frame period; and

applying a constant voltage independent from the image data to the liquid crystal of each dot of the nematic liquid crystal panel while applying a second selection pulse in each said frame period.

31. (Previously Presented) The method according to claim 30, wherein the nematic liquid crystal panel is a TFT liquid crystal panel.

32. (Previously Presented) The method according to claim 30, wherein the constant voltage erases the image displayed on the nematic liquid crystal panel in an immediately preceding time zone of each said frame period after application of the image-responsive voltage.

33. (Previously Presented) The method according to claim 30, wherein the constant voltage displays black on the nematic liquid crystal panel.

34. (Previously Presented) The method according to claim 30, wherein the liquid crystal display device comprises a combination of a nematic liquid crystal and backlight elements of three colors including red, green and blue.

35. (Currently Amended) A method of displaying images corresponding to image data on a liquid crystal display device including a matrix-type nematic liquid crystal panel, comprising the steps of:

(A) applying a voltage corresponding to image data to each dot's liquid crystal of the nematic liquid crystal panel during a first time zone of a first frame period;

(B) applying a first selection pulse during a portion of the first time zone of the first frame period during the application of the voltage corresponding to image data;

(C) applying a constant voltage independent from the image data to the liquid crystal of each dot of the nematic liquid crystal panel during a second time zone of the first frame period, the second time zone beginning after the first time zone, the sum of the first and second time zones comprising the entire first frame period;

(D) applying a second selection pulse during a portion of the second time zone of the first frame period during the application of the constant voltage independent from the image data; and

(E) repeating steps (A) through (D) during each subsequent frame period.

36. (Canceled)